

In the specification:

Page 1, line 2, amend as follows:

~~Prior Art~~ Background of the Invention

Page 1, amend the paragraph in lines 5-14 as follows:

The invention is based on an electrical device for attachment to a holder ~~according to the preamble to the main claim~~. A holder, in particular for a monitor in a vehicle, is already known from US 5,288,049. In it, an electrical device in the form of a monitor is slid into a clamp mounted to a vehicle roof and after being slid into place, is secured by means of a lock. When the monitor is being mounted, it must be moved along the clamp along the entire sliding path, i.e. in accordance with its length. In addition, when the monitor is being mounted, the monitor, which is above the head of the installer, must be inserted into the clamp provided for the holder in a precisely fitting manner.

Page 1, line 15, amend as follows:

~~Advantages~~Summary of the Invention

Page 1, amend the paragraph in lines 17-29 as follows:

The electrical device according to the invention, ~~with the features of the main claim,~~ has the advantage over the prior art that it is easy to attach to a holder provided to accommodate it. To this end, the electrical device is first attached to the holder by means of at least one hook. Then the electrical device is pivoted on the hook in relation to the holder so that the device locks into a second connection with the holder. A sliding motion, which can also involve wear and contamination in the form of shavings, can therefore be avoided, thus facilitating installation and extending the service life beyond that of a rail support. In addition, an installer can see the hooks while inserting the electrical device, thus further facilitating insertion. The installation space required for mounting the electrical device is also reduced since the electrical device can be placed directly against the holder, without having to provide additional installation space in the vicinity of the holder to allow for a sliding movement.

Page 2, amend the paragraph in lines 1-7 as follows:

~~Advantageous modifications and improvements of the electrical device disclosed in the main claim are possible by means of the measures taken in the dependent claims.~~ It is particularly advantageous if the hook for the first connection is provided on the electrical device and a receptacle for the hook is provided on the holder. This prevents hooks from protruding out from the receptacle, thus avoiding the risk of accidents presented by hooks protruding from the holder after the electrical device is removed from the holder.

Page 4, line 9, amend as follows:

~~Drawings~~ Brief Description of the Drawings

Page 5, line 6, amend as follows:

Description of the ~~Exemplary~~ Preferred Embodiment

Please amend the paragraph bridging pages 5 and 6 as follows:

As an example of an electrical device, Fig. 1 shows a monitor 1 that is mounted to a holder 2. The holder 2 in turn is attached to a support 3 so that the support 3 also supports the monitor 1 by means of the holder 2. A front side 4 has a display that is not shown in Fig. 1; the monitor 1 also contains an image-generating unit that is likewise not shown. A power and/or data supply line 5 depicted with dashed lines is routed into the monitor 1-5 from the support 3. The attachment of the monitor 1 to the holder 2 is secured by means of a lock 6. When the lock is open, the monitor 1 can be removed from the holder 2 by pressing on the pressure surface 7. In a support surface 8, a top of the monitor 1 rests against an underside of the holder 2 oriented away from the support 3. In other exemplary embodiments, it is also possible for the support 3 and the holder 2 extending parallel to it to be vertically mounted. The monitor can display television images, video images, and/or text and graphical data.

Page 11, amend the paragraph in lines 1-16 as follows:

Fig. 7 is a bottom view of the holder 2, i.e. viewed from the position of the monitor 1 in Fig. 1. A plate 70 has a first recess 71, a second recess 72, a third recess 73, and a fourth recess 74 formed into it. The recesses accommodate respective screws 75, which fasten the holder 2 to

the support 3. The recesses 71, 72, ~~72~~73, 74 are preferably formed out of the plate 70 of the holder 2 by means of a stamping process and a subsequent shaping process. The first recess 71 and the second recess 72 simultaneously constitute the receptacles for the first hook 41 and the second hook 42, the first hook 41 being inserted into the second recess 72 and the second hook 42 being inserted into the first recess 71. On the lateral edge of the plate 70 oriented away from the first recess 71 and the second recess 72, an indentation is provided, which constitutes an edge 50 to accommodate the catch 36. The plate 70 is also provided with a mating connector 76 and a hollow 77 that accommodates the plug 40. Optionally, the plate 70 is provided with slots 82, 82', which serve to accommodate the protruding tabs 34, 34' of the cover plate 31.

Page 16, line 10, delete in its entirety.